FORM PTO/SB/08A/B (10-01) Substitute for PTO-1449A/B	Attorney Docket Number	50789/G476
INFORMATION DISCLOSURE	Application Number	09/694,079
	Filing Date	October 20, 2000
TATEMENT BY APPLICANT	Applicant(s)	Jon Dakss, et al.
(uge as many sheets as necessary)	Group Art Unit	2623
S. Supplied	Examiner Name	Andrew Y. Koenig

		U.S. P.	ATENT DOCUMENTS	
EXAMINER INITIALS	Cite No. ¹	DOCUMENT NUMBER Number - Kind Code ² (If Known)	PUBLICATION DATE MM-DD-YYYY	NAME OF PATENTEE
/A.K./		6,738,982 B1	05-18-2004	Jerding
/A.K./		US2004/0261131 A1	12-23-2004	Zigmond et al.

		FOREIGN PA	ATENT DOCUMENTS)	
EXAMINER INITIALS	Cite No.1	Foreign Patent Document Country Code ³ - Number ⁴ - Kind Code ⁵ (If Known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	T ⁶ (•)
					1
				· · · · · · · · · · · · · · · · · · ·	
		 			

		OTHER DOCUMENTS
EXAMINER INITIALS	Cite No. '	Include name of the author (in CAPITAL LETTERS), title of the article, title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
/A.K./		FITZPATRICK, G.P. et al.; User-Controlled Display of Hypermedia Links via Mouse Location; IBM Technical Disclosure Bulletin; Vol. 36, No. 08; (1993); p. 669
/A.K./		EISEN, I.R. et al.; Visual Behavior of Multimedia Hypervideo Links for Motion Video; IBM Technical Disclosure Bulletin; Vol. 37, No. 01; (1994); p. 409

RJL PAS703251.1-*-09/29/06 10:42 AM

	w				
EXAMINER SIGNATURE	ANDRES	Y Koowis	DATE CONSIDERED	5/28/07	

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. Applicant's unique citation designation number (optional). See Kinds Codes of USPTO Patent Documents at www.pto.gov or MPEP 901.4. Enter Office that issued the document, by the two-letter code (WIPO standard ST.3). For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. Applicant is to place a check mark here if English Language Translation is attached.

Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

FORM PTO - 1449

INFORMATION DISCLOSURE STATEMENT

ATTORNEY DOCKET NO.: WMI-004

APPLICANTS:

Dakss et al.

SERIAL NO.: 09/694,079

FILING DATE: October 20, 2000

GROUP: 2161

U.S. PATENT DOCUMENTS

EXAM. INIT.		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
All	A1	4,016,361	04/05/77	Pandey	358	83	09/02/75
A	A2	4,122,477	10/24/78	Gallo	358	4	01/28/77
Sk	A3	4,264,924	04/28/81	Freeman	358	86	08/13/79
AU	A4	4,264,925	04/28/81	Freeman et al.	358	86	08/13/79
M	A5	4,507,680	03/26/85	Freeman	358	86	06/22/82
su	A6	4,532,547	07/30/85	Bennett	358	148	03/31/82
AL	A7	4,573,072	02/25/86	Freeman	358	86	03/21/84
Arl	A8	4,602,279	07/22/86	Freeman	358	86 .	03/21/84
su	A9	4,792,849	12/20/88	McCalley et al.	358	86	08/04/87
4U	A10	4,803,553	02/07/89	Schrock et al.	358	149	01/11/88
411	A11	4,811,407	03/07/89	Blokker, Jr. et al.	382	1	01/22/86
Arl	A12	4,829,372	05/09/89	McCalley et al.	358	86	08/20/87
Au	A13	4,847,698	07/11/89	Freeman	358	343	07/16/87
AK	A14	4,847,699	07/11/89	Freeman	358	343	07/16/87
M	A15	4,847,700	07/11/89	Freeman	358	343	07/16/87
Asl	1 440	4,941,040	07/10/90	Pocock et al.	358	86	02/10/88
411	A17	4,959,718	09/25/90	Bennett	358	148	11/14/89
AN	A18	5,008,751	04/16/91	Wischermann	358	148	02/08/90
AR	A19	5,014,125	05/07/91	Pocock et al.	358	86	05/05/89
Are	A20	5,045,940	09/03/91	Peters et al.	358	143	12/22/89
ALL	A21	5,195,092	03/16/93	Wilson et al.	370	94.2	08/30/91
ALL	A22	5,208,665	05/04/93	McCalley et al.	358	86	02/15/91
AK	A23	5,347,322	09/13/94	Levine et al.	348	718	04/23/93
An	A24	5,404,173	04/04/95	Parrish et al.	358	537	03/10/93

ANDERV KOENIG

11/17/03 Awaren Koenia 5/28/07

FORM P	TO - 14	49			ATTORNEY	DOCKET	NO.: WMI-	004		
INFORM	ATION [DISCLOSUBERE	TEMENT		APPLICAN ¹	ΓS: Dal	kss et al.		ec	_
		/011	6		SERIAL NO).: 09/694	,079	•	Technology Center 210	330
		DEC 21	2001 CS		FILING DA	TE: Octob	er 20, 2000		ogy (2 6 7011
					GROUP: 2				Cent	d
		5,452,006	09/19/95	Auld	GROUP: 2	348	390	10/25/93	<u>S</u>	크
ALL	A25			Sakaeg						
AL	A26	5,504,534	04/02/96	·	<u> </u>	348	513	07/17/92		_
Su	A27	5,526,024	06/11/96		nello et al.	345	185	08/12/94		
All	A28	5,533,021	07/02/96		ad et al.	370	60.1	02/03/95		
Arl	A29	5,583,561	12/10/96	Baker		348	7	06/07/94		
Su	A30	5,585,858	12/07/96	Harper		348	485	08/12/94		
42	A31	5,590,262	12/31/96	Isadore-Barreca		395	806	11/02/93		
Au	A32	5,600,775	02/04/97	King et al.		395 806 08/2		08/26/94		
4x	A33	5,603,058	02/11/97	Belknap et al.		395	395 855 09/08/94			
Ad	A34 5,630,067 05/13/97		Kindell et al.		395	200.09	06/04/96			
Au	A35 5 632 007 05/20/97		Freema	an	395	75	09/23/94			
41	A36	5,640,601	06/17/97	Peters		395	854	01/22/96		
Ad	A37	5,644,354	07/01/97	Thomp	son et al.	348	13	10/09/92		
AN	A38	5,655,050	08/05/97	Yaman	noto et al.	386	104	06/06/96		
AL	A39	5,689,799	11/18/97	Dough	erty et al.	455	2	04/26/95		
AK	A40	5,708,845	01/13/98	Wisten	dahl et al.	395	806	09/29/95		
Se	A41	5,715,176	02/03/98	Mobini		364	514 R	01/23/96		
Au	A42	5,724,091	03/03/98	Freem	an et al.	348	13	05/18/95		
An	A43	5,754,250	05/19/98	Coope	r	348	525	12/04/95		
AK	A44	5,774,666	06/30/98	Portue	si	395	200.48	10/18/96		
SK	A45	5,786,855	07/28/98	Chen e	et al.	348	391	10/26/95		
SIL	A46	5,805,204	09/08/98	Thomp	son et al.	348	13	02/20/97		
Ax	A47	5,815,634	09/29/98	Daum	et al.	386	96	12/14/94		
AN	A48	5,848,352	. 12/08/98	Dough	erty et al.	455	5.1	04/26/95		
AU	A49	5,861,881	01/19/99	Freem	an et al.	345	302	02/08/96		
AU	A50	5,903,816	05/11/99	Broad	win et al.	455	3.1	07/01/96		
Du	A51	5,905,523	05/18/99	Woodf	ield et al.	348	12	06/28/96		
	<u> </u>	<u> </u>	1 ,	!						

ANDREN KOENIG

11/17/03

Auren Koenis 5/28/07

FORM P	TO - 144	49			ATTORNEY	DOCKET	NO.: WMI-0	04	Tec	
INFORM	NFORMATION DISCLOSURE STATEMENT					S: Dak	ss et al.		hnole	DEC DEC
				[SERIAL NO.	: 09/694,0	79		999 (2 6
		(<u> </u>	EC 2 1 2001	(026)	FILING DAT	E: Octobe	r 20, 2000		Technology Center 210¢	2001
			RADEMAN (5)		GROUP: 21	61			721	=
0 44	A52	5,907,322	05/25/99	Kelly 6	et al.	345	327	10/16/96	-	$\neg \neg$
AL	5 040 042 06/20/00 Aptiz o		et al.	395	200.47	03/29/96				
	5 000 470 07/00/00 Heales		у	345	210	09/23/97		$\neg \neg$		
14	A55	5,930,797 07/27/99 Hill			707	101	05/15/97			
Au	A56 5,946,318 08/31/99 Post			370	412	03/21/97				
AK	A57 5.949.410 09/07/99 Fung		Fung		345	302	10/18/96			
Ad	A58	5,949,476	09/07/99	Pocod	ck et al.	348	24	10/20/93		
AK	A59 5,961,603 10/05/99 Kun			Kunke	el et al.	709	229	10/22/97		
	4 A60 5 969 715 10/19/99 Doug		Dougl	nerty et al.	345	327	07/06/98			
	4u		Chapi	man et al.	345	327	10/18/96			
Au	A62	5,977,989	11/02/99	Lee e	t al.	345	503	09/02/97		
Au	A63	5,990,890	11/23/99	Ether	edge	345	347	08/25/97		
Au	A64	5,991,799	11/23/99	Yen e	t al.	709	218	12/20/96		
AL	A65	5,999,970	12/07/99	Krisbe	ergh et al.	709	217	04/10/96		
AU	A66	6,002,455	12/14/99	Enom	oto et al.	348	845.2	07/07/98		
Au	A67	6,006,241	12/21/99	Purna	veja et al.	707	512	03/14/97		
Au	A68	6,006,256	12/21/99	Zdeps	ski el al.	709	217	03/11/96		
Av	A69	6,006,265	12/21/99	Rang	an et al.	709	226	04/02/98		
Au	A70	6,018,372	01/25/00	Ether	edge	348	569	09/04/97		
se	A71	6,018,768	01/25/00	Ullma	n et al.	709	218	07/06/98		
AU	A72	6,023,703	02/08/00	Hill		707	100	05/24/99		
AU	A73	6,038,319	03/14/00	Chari		380	33	05/29/98		
Ar	A74	6,040,871	6,040,871 03/21/00 Ander		rsson	348	510	12/27/96		
ALL	A75	6,049,539	,539 . 04/11/00 Lee et			370	355	09/15/97		
Ac	A76	6,058,430	05/02/00	Kapla	n	709	245	09/09/96		
M	A77	6,067,107	05/23/00		ille et al.	348	1	04/30/98		
AK	A78	6,072,839	06/06/00	Mond	al et al.	375	265	07/24/97		

ANDREW KOENIG

11/17/03

ANDREN HOENIG 5/28/07

INIT. NUMBER CODE CLASS DATE ACT SH LAN (Y/N	FORM P	TO – 14	149				ATTORNEY	DOCKET	NO.: WMI-C	004		Tect
## A79 6.075,568 06/13/00 Matsuura 348 478 05/08/97 ### A80 6.118,472 09/12/00 Dureau et al. 348 6 06/05/96 ### A81 6.141,002 10/31/00 Kanungo et al. 345 327 11/12/96 ### A82 6.148,081 11/14/00 Szymanski et al. 380 33 11/20/98 ### A83 6.151,626 11/21/00 Tims et al. 709 219 02/06/98 ### A84 6.169,541 B1 01/02/01 Smith 345 327 05/28/98 ### A85 6.169,573 B1 01/02/01 Smith 345 327 05/28/98 ### A86 6.172,674 B1 01/09/01 Etheredge 345 327 08/25/97 ### A87 6.181,334 B1 01/30/01 Freeman et al. 345 327 07/03/97 ### A88 6.204,843 B1 03/20/01 Freeman et al. 345 327 10/28/99 ### A89 6.204,843 B1 03/20/01 Kwoh 348 564 371/102 (e) date: 04/26/99 ### A90 6.205,231 B1 03/20/01 Isadore-Barreca 382 103 05/10/95 ### A91 6.215,484 B1 04/10/01 Freeman et al. 345 327 10/28/99 ### A92 6.215,526 B1 04/10/01 Barton et al. 346 473 11/06/98 ### A93 6.223,211 B1 04/24/01 Hamilton et al. 709 203 09/09/99 ### A94 6.229,541 B1 05/08/01 Kamen et al. 345 357 10/13/99 ### A95 6.314,572 B1 11/06/01 LaRocca et al. 725 60 05/28/99 ### A96 Re. 34,340 08/10/93 Freeman 358 86 04/16/92 ### FOREIGN PATENT DOCUMENTS EXAM. DOCUMENT DATE COUNTRY CLASS SUB CLASS DATE ACT SH ONLY CASS CODE CLASS DATE ACT ONLY CASS CODE CLASS DATE ACT ONLY CASS CODE CLASS DATE CODE CLASS DATE CONLY CASS CODE CLASS CASS CODE CLASS CASS CASS	INFORM	ATION	DISCLOSURE S	TATEMEN	TIA	×	APPLICANT	rs: Dak	ss et al.			Inolo
## A79 6.075.568 06/13/00 Matsuura 348 478 05/08/97 ### A80 6.118.472 09/12/00 Dureau et al. 348 6 06/05/96 ### A81 6.141.002 10/31/00 Kanungo et al. 345 327 11/12/96 ### A82 6.148.081 11/14/00 Szymanski et al. 380 33 11/20/98 ### A83 6.151.626 11/21/00 Tims et al. 709 219 02/06/98 ### A84 6.169.541 B1 01/02/01 Smith 345 327 05/28/98 ### A85 6.169.573 B1 01/02/01 Smith 345 327 05/28/98 ### A86 6.172.674 B1 01/09/01 Etheredge 345 327 08/25/97 ### A87 6.181.334 B1 01/30/01 Freeman et al. 345 327 07/03/97 ### A88 6.204.843 B1 03/20/01 Freeman et al. 345 327 07/03/97 ### A89 6.204.885 B1 03/20/01 Kwoh 348 564 371/102 (e) date: 04/26/99 ### A90 6.205.231 B1 03/20/01 Isadore-Barreca 382 103 05/10/95 ### A91 6.215.484 B1 04/10/01 Freeman et al. 345 327 10/28/99 ### A92 6.215.526 B1 04/10/01 Barton et al. 345 327 10/28/99 ### A93 6.223.211 B1 04/24/01 Hamilton et al. 346 473 11/06/98 ### A94 6.229.541 B1 05/08/01 Kamen et al. 345 357 10/13/99 ### A95 6.314.572 B1 11/06/01 LaRocca et al. 725 60 05/28/99 ### A96 Re. 34,340 08/10/93 Freeman 358 86 04/16/92 ### FOREIGN PATENT DOCUMENTS EXAM. DOCUMENT DATE COUNTRY CLASS SUB CLASS DATE ACT SH ONLY CASS CODE CLASS DATE COUNTRY CLASS CODE CLASS DATE COUNTRY CLASS CODE CLASS CASS COUNTRY CLASS COUNTRY					~	آري'	SERIAL NO	.: 09/694,	079			ey C
## A79 6.075.568 06/13/00 Matsuura 348 478 05/08/97 ### A80 6.118.472 09/12/00 Dureau et al. 348 6 06/05/96 ### A81 6.141.002 10/31/00 Kanungo et al. 345 327 11/12/96 ### A82 6.148.081 11/14/00 Szymanski et al. 380 33 11/20/98 ### A83 6.151.626 11/21/00 Tims et al. 709 219 02/06/98 ### A84 6.169.541 B1 01/02/01 Smith 345 327 05/28/98 ### A85 6.169.573 B1 01/02/01 Smith 345 327 05/28/98 ### A86 6.172.674 B1 01/09/01 Etheredge 345 327 08/25/97 ### A87 6.181.334 B1 01/30/01 Freeman et al. 345 327 07/03/97 ### A88 6.204.843 B1 03/20/01 Freeman et al. 345 327 07/03/97 ### A89 6.204.885 B1 03/20/01 Kwoh 348 564 371/102 (e) date: 04/26/99 ### A90 6.205.231 B1 03/20/01 Isadore-Barreca 382 103 05/10/95 ### A91 6.215.484 B1 04/10/01 Freeman et al. 345 327 10/28/99 ### A92 6.215.526 B1 04/10/01 Barton et al. 345 327 10/28/99 ### A93 6.223.211 B1 04/24/01 Hamilton et al. 346 473 11/06/98 ### A94 6.229.541 B1 05/08/01 Kamen et al. 345 357 10/13/99 ### A95 6.314.572 B1 11/06/01 LaRocca et al. 725 60 05/28/99 ### A96 Re. 34,340 08/10/93 Freeman 358 86 04/16/92 ### FOREIGN PATENT DOCUMENTS EXAM. DOCUMENT DATE COUNTRY CLASS SUB CLASS DATE ACT SH ONLY CASS CODE CLASS DATE COUNTRY CLASS CODE CLASS DATE COUNTRY CLASS CODE CLASS CASS COUNTRY CLASS COUNTRY				B			FILING DAT	E: Octobe	er 20, 2000			enter
## A79 6.075.568 06/13/00 Matsuura 348 478 05/08/97 ### A80 6.118.472 09/12/00 Dureau et al. 348 6 06/05/96 ### A81 6.141.002 10/31/00 Kanungo et al. 345 327 11/12/96 ### A82 6.148.081 11/14/00 Szymanski et al. 380 33 11/20/98 ### A83 6.151.626 11/21/00 Tims et al. 709 219 02/06/98 ### A84 6.169.541 B1 01/02/01 Smith 345 327 05/28/98 ### A85 6.169.573 B1 01/02/01 Smith 345 327 05/28/98 ### A86 6.172.674 B1 01/09/01 Etheredge 345 327 08/25/97 ### A87 6.181.334 B1 01/30/01 Freeman et al. 345 327 07/03/97 ### A88 6.204.843 B1 03/20/01 Freeman et al. 345 327 07/03/97 ### A89 6.204.885 B1 03/20/01 Kwoh 348 564 371/102 (e) date: 04/26/99 ### A90 6.205.231 B1 03/20/01 Isadore-Barreca 382 103 05/10/95 ### A91 6.215.484 B1 04/10/01 Freeman et al. 345 327 10/28/99 ### A92 6.215.526 B1 04/10/01 Barton et al. 345 327 10/28/99 ### A93 6.223.211 B1 04/24/01 Hamilton et al. 346 473 11/06/98 ### A94 6.229.541 B1 05/08/01 Kamen et al. 345 357 10/13/99 ### A95 6.314.572 B1 11/06/01 LaRocca et al. 725 60 05/28/99 ### A96 Re. 34,340 08/10/93 Freeman 358 86 04/16/92 ### FOREIGN PATENT DOCUMENTS EXAM. DOCUMENT DATE COUNTRY CLASS SUB CLASS DATE ACT SH ONLY CASS CODE CLASS DATE COUNTRY CLASS CODE CLASS DATE COUNTRY CLASS CODE CLASS CASS COUNTRY CLASS COUNTRY				CATA AND AND AND AND AND AND AND AND AND AN	- Hake		GROUP: 2	161				2,
MM A80 6,118,472 09/12/00 Dureau et al. 348 6 06/05/96 MM A81 6,141,002 10/31/00 Kanungo et al. 345 327 11/12/96 MM A82 6,148,081 11/14/00 Szymanski et al. 380 33 11/20/98 AW A83 6,159,573 B1 01/02/01 Smith 345 327 05/28/98 AW A84 6,169,573 B1 01/02/01 Smith 345 327 05/28/98 AW A85 6,169,573 B1 01/02/01 Sampath-Kumar et al. 348 169 07/03/97 AW A86 6,172,674 B1 01/09/01 Etheredge 345 327 08/25/97 AW A87 6,181,334 B1 01/30/01 Freeman et al. 345 327 10/28/99 AW A89 6,204,843 B1 03/20/01 Kwoh 348 564 371/102 (e) date: 04/26/99 AW A90 6,205,231 B1 03/20/01 Is	14	A79	6,075,568	06/13/	00 M	latsuur	а	348	478	05	/08/97	
AM A81 6,141,002 10/31/00 Kanungo et al. 345 327 11/12/96 AM A82 6,148,081 11/14/00 Szymanski et al. 380 33 11/20/98 AM A83 6,151,626 11/21/00 Tims et al. 709 219 02/06/98 AW A84 6,169,541 B1 01/02/01 Smith 345 327 05/28/98 AW A85 6,169,573 B1 01/02/01 Sampath-Kumar et al. 348 169 07/03/97 AW A86 6,172,674 B1 01/09/01 Etheredge 345 327 08/25/97 AW A87 6,181,334 B1 01/30/01 Freeman et al. 345 327 07/03/97 AW A88 6,204,843 B1 03/20/01 Kwoh 348 564 371/102 (e) date: 04/26/99 AW A90 6,205,231 B1 03/20/01 Isadore-Barreca et al. 345 327 10/28/99 AW A91 6,215,484 B1 04/10/01 <td></td> <td>A80</td> <td>6,118,472</td> <td>09/12/</td> <td>00 D</td> <td>ureau</td> <td>et al.</td> <td>348</td> <td>6</td> <td>06</td> <td>/05/96</td> <td></td>		A80	6,118,472	09/12/	00 D	ureau	et al.	348	6	06	/05/96	
### A82 6,148,081		A81	6,141,002	10/31/	00 K	anung	o et al.	345	327	11/	/12/96	
Aw A83 6,151,626 11/21/00 Tims et al. 709 219 02/06/98 AW A84 6,169,541 B1 01/02/01 Smith 345 327 05/28/98 AW A85 6,169,573 B1 01/02/01 Sampath-Kumar et al. 348 169 07/03/97 AW A86 6,172,674 B1 01/09/01 Etheredge 345 327 08/25/97 AW A87 6,181,334 B1 01/30/01 Freeman et al. 345 327 07/03/97 AW A88 6,204,843 B1 03/20/01 Kwoh 348 564 371/102 (e) date: 04/26/99 AW A90 6,205,231 B1 03/20/01 Isadore-Barreca et al. 382 103 05/10/95 AW A91 6,215,484 B1 04/10/01 Freeman et al. 345 327 10/28/99 AW A92 6,215,526 B1 04/10/01 Barton et al. 348 473 11/06/98 AW A93 6,223,211 B1 04/24/0		A82	6,148,081	11/14/	00 S	zyman	ski et al.	380	33	11/	/20/98	
AW A84 6,169,541 B1 01/02/01 Smith 345 327 05/28/98 AW A85 6,169,573 B1 01/02/01 Sampath-Kumar et al. 348 169 07/03/97 AW A86 6,172,674 B1 01/09/01 Etheredge 345 327 08/25/97 AW A87 6,181,334 B1 01/30/01 Freeman et al. 345 327 07/03/97 AW A88 6,204,843 B1 03/20/01 Freeman et al. 345 327 10/28/99 AW A89 6,204,885 B1 03/20/01 Kwoh 348 564 371/102 (e) date: 04/26/99 AW A90 6,205,231 B1 03/20/01 Isadore-Barreca et al. 382 103 05/10/95 AW A91 6,215,484 B1 04/10/01 Barton et al. 345 327 10/28/99 AW A92 6,215,526 B1 04/10/01 Barton et al. 348 473 11/06/98 AW A93 6,223,211 B1 05		A83	6,151,626	11/21/	T 00	Tims et	al.	709	219	02	/06/98	
AW A85 6,169,573 B1 01/02/01 Sampath-Kumar et al. 348 169 07/03/97 AW A86 6,172,674 B1 01/09/01 Etheredge 345 327 08/25/97 AW A87 6,181,334 B1 01/30/01 Freeman et al. 345 327 07/03/97 AW A88 6,204,843 B1 03/20/01 Freeman et al. 345 327 10/28/99 AW A89 6,204,885 B1 03/20/01 Kwoh 348 564 371/102 (e) date: 04/26/99 AW A90 6,205,231 B1 03/20/01 Isadore-Barreca et al. 382 103 05/10/95 APE A91 6,215,484 B1 04/10/01 Freeman et al. 345 327 10/28/99 AW A92 6,215,526 B1 04/10/01 Barton et al. 348 473 11/06/98 AW A93 6,223,211 B1 04/24/01 Hamilton et al. 709 203 09/09/99 AW A94 6,229,541 B1		A84	6,169,541 B1	01/02/	01 S	mith		345	327		/28/98	
A86 6,172,674 B1 01/09/01 Etheredge 345 327 08/25/97 AV A87 6,181,334 B1 01/30/01 Freeman et al. 345 327 07/03/97 AV A88 6,204,843 B1 03/20/01 Freeman et al. 345 327 10/28/99 AW A89 6,204,885 B1 03/20/01 Kwoh 348 564 371/102 (e) date: 04/26/99 AW A90 6,205,231 B1 03/20/01 Isadore-Barreca et al. 382 103 05/10/95 AW A91 6,215,484 B1 04/10/01 Freeman et al. 345 327 10/28/99 AW A92 6,215,526 B1 04/10/01 Barton et al. 348 473 11/06/98 AW A93 6,223,211 B1 04/24/01 Hamilton et al. 709 203 09/09/99 AW A94 6,229,541 B1 05/08/01 Kamen et al. 345 357 10/13/99 AW A95 6,314,572 B1 11/06/01	-	A85	6,169,573 B1	01/02/		•	h-Kumar	348	169		/03/97	
AK A87 6,181,334 B1 01/30/01 Freeman et al. 345 327 07/03/97 AK A88 6,204,843 B1 03/20/01 Freeman et al. 345 327 10/28/99 AK A89 6,204,885 B1 03/20/01 Kwoh 348 564 371/102 (e) date: 04/26/99 AK A90 6,205,231 B1 03/20/01 Isadore-Barreca et al. 382 103 05/10/95 AK A91 6,215,484 B1 04/10/01 Freeman et al. 345 327 10/28/99 AW A92 6,215,526 B1 04/10/01 Barton et al. 348 473 11/06/98 AW A93 6,223,211 B1 04/24/01 Hamilton et al. 709 203 09/09/99 AW A94 6,229,541 B1 05/08/01 Kamen et al. 345 357 10/13/99 AW A96 Re. 34,340 08/10/93 Freeman 358 86 04/16/92 FOREIGN PATENT DOCUMENTS EX		A86	6,172,674 B1	01/09/			ge	345	327	08	/25/97	
A88 6,204,843 B1 03/20/01 Freeman et al. 345 327 10/28/99 A89 6,204,885 B1 03/20/01 Kwoh 348 564 371/102 (e) date: 04/26/99 AW A90 6,205,231 B1 03/20/01 Isadore-Barreca et al. 345 327 10/28/99 APE A91 6,215,484 B1 04/10/01 Freeman et al. 345 327 10/28/99 AW A92 6,215,526 B1 04/10/01 Barton et al. 348 473 11/06/98 AW A93 6,223,211 B1 04/24/01 Hamilton et al. 709 203 09/09/99 AW A94 6,229,541 B1 05/08/01 Kamen et al. 345 357 10/13/99 AW A95 6,314,572 B1 11/06/01 LaRocca et al. 725 60 05/28/99 AW A96 Re. 34,340 08/10/93 Freeman 358 86 04/16/92 FOREIGN PATENT DOCUMENTS EXAM. INIT. DOCUMENT NUMBER DATE COUNTRY CLASS SUB CLASS DATE ACT ONLY LAN (Y/N	-	A87	6,181,334 B1	01/30/	01 F	Freeman et		345	327	07/03/97		
A89 6,204,885 B1 03/20/01 Kwoh 348 564 371/102 (e) date: 04/26/99 AW A90 6,205,231 B1 03/20/01 Isadore-Barreca et al. 382 103 05/10/95 AW A91 6,215,484 B1 04/10/01 Freeman et al. 345 327 10/28/99 AW A92 6,215,526 B1 04/10/01 Barton et al. 348 473 11/06/98 AW A93 6,223,211 B1 04/24/01 Hamilton et al. 709 203 09/09/99 AW A94 6,229,541 B1 05/08/01 Kamen et al. 345 357 10/13/99 AW A95 6,314,572 B1 11/06/01 LaRocca et al. 725 60 05/28/99 AW A96 Re. 34,340 08/10/93 Freeman 358 86 04/16/92 FOREIGN PATENT DOCUMENTS EXAM. INIT. DOCUMENT NUMBER DATE COUNTRY CODE CLASS SUB CLASS FILING ACT ONLY ACT ONLY SH CLASS		A88 6,204,843 B1 03/2		03/20/	01 F	Freeman et al.		345	327		10/28/99	
Av A90 6,205,231 B1 03/20/01 Isadore-Barreca at al. 382 103 05/10/95 Ave A91 6,215,484 B1 04/10/01 Freeman et al. 345 327 10/28/99 Av A92 6,215,526 B1 04/10/01 Barton et al. 348 473 11/06/98 Av A93 6,223,211 B1 04/24/01 Hamilton et al. 709 203 09/09/99 Av A94 6,229,541 B1 05/08/01 Kamen et al. 345 357 10/13/99 Av A95 6,314,572 B1 11/06/01 LaRocca et al. 725 60 05/28/99 Av A96 Re 34,340 08/10/93 Freeman 358 86 04/16/92 FOREIGN PATENT DOCUMENTS EXAM. INIT. DOCUMENT NUMBER CODE CLASS SUB CLASS SHOLL CODE CLASS SHOLL CODE CLASS SHOLL CL		A89 6,204,885 B1 03/20/01		01 K	(woh		348	564			date:	
API 6,215,484 B1 04/10/01 Freeman et al. 345 327 10/28/99 AU A92 6,215,526 B1 04/10/01 Barton et al. 348 473 11/06/98 AW A93 6,223,211 B1 04/24/01 Hamilton et al. 709 203 09/09/99 AW A94 6,229,541 B1 05/08/01 Kamen et al. 345 357 10/13/99 AW A95 6,314,572 B1 11/06/01 LaRocca et al. 725 60 05/28/99 A96 Re. 34,340 08/10/93 Freeman 358 86 04/16/92 FOREIGN PATENT DOCUMENTS EXAM. INIT. DOCUMENT NUMBER DATE CODE CLASS SUB CLASS FILING ACT ONLY LAN (Y/N 1 B1 0.690 823 A2 05/11/94 EP G06F 15/72 10/05/93 N Y		A90	6,205,231 B1	03/20/				382	103	05	/10/95	
A92 6,215,526 B1 04/10/01 Barton et al. 348 473 11/06/98 A93 6,223,211 B1 04/24/01 Hamilton et al. 709 203 09/09/99 AR A94 6,229,541 B1 05/08/01 Kamen et al. 345 357 10/13/99 AR A95 6,314,572 B1 11/06/01 LaRocca et al. 725 60 05/28/99 AR A96 Re. 34,340 08/10/93 Freeman 358 86 04/16/92 FOREIGN PATENT DOCUMENTS EXAM. INIT. DOCUMENT NUMBER DATE COUNTRY CLASS SUB CLASS DATE ACT SH CODE CLASS CLASS DATE ACT ONLY LAN (Y/N) AR A92 6,223,211 B1 05/08/01 Kamen et al. 709 203 09/09/99 AR A94 6,229,541 B1 05/08/01 Kamen et al. 709 203 09/09/99 AR A95 6,314,572 B1 11/06/01 LaRocca et al. 725 60 05/28/99 FOREIGN PATENT DOCUMENTS EXAM. NUMBER DATE COUNTRY CLASS SUB CLASS DATE ACT SH CODE CLASS DATE ACT ONLY LAN (Y/N)	-	A91	6,215,484 B1	04/10/				345	327	10/28/99		
A93 6,223,211 B1 04/24/01 Hamilton et al. 709 203 09/09/99 A94 6,229,541 B1 05/08/01 Kamen et al. 345 357 10/13/99 A95 6,314,572 B1 11/06/01 LaRocca et al. 725 60 05/28/99 A96 Re. 34,340 08/10/93 Freeman 358 86 04/16/92 FOREIGN PATENT DOCUMENTS EXAM. INIT. DOCUMENT NUMBER DATE COUNTRY CLASS SUB CLASS DATE ACT SH CNLY CODE CLASS DATE ACT ONLY LAN (Y/N) A96 Re. 34,340 DOCUMENT DATE COUNTRY CODE CLASS DATE ACT ONLY CY/N CODE CODE CLASS DATE ACT ONLY CY/N		<u> </u>	6,215,526 B1	04/10/	01 B	Barton (et al.	348	473	11	/06/98	
A94 6,229,541 B1 05/08/01 Kamen et al. 345 357 10/13/99 AW A95 6,314,572 B1 11/06/01 LaRocca et al. 725 60 05/28/99 A96 Re. 34,340 08/10/93 Freeman 358 86 04/16/92 FOREIGN PATENT DOCUMENTS EXAM. INIT. DOCUMENT NUMBER DATE COUNTRY CODE CLASS SUB CLASS FILING ACT ONLY LAN (Y/N - B1 0.696 823 A2 05/11/94 EP GOSE 15/72 10/05/93 N Y		A93	6,223,211 B1	04/24	01 F	łamilto	n et al.	709	203	09	/09/99	
A95 6,314,572 B1 11/06/01 LaRocca et al. 725 60 05/28/99		A94	6,229,541 B1	05/08/	01 K	Kamen	et al.	345	357	10	/13/99	
A96 Re. 34,340 O8/10/93 Freeman 358 86 O4/16/92		A95	6,314,572 B1	11/06	01 L	aRocc	a et al.	725	60	05	/28/99	
FOREIGN PATENT DOCUMENTS EXAM. DOCUMENT DATE COUNTRY CLASS SUB FILING ABSTR ENG CLASS DATE ACT SH COUNTRY CODE CLASS CLASS DATE ACT CONLY CAN CY/N CONLY CONLY		A96	Re. 34,340	08/10	93 F	reema	n	358	86	04	/16/92	
INIT. NUMBER CODE CLASS DATE ACT SH LAN (Y/N	1 7	<u> </u>	<u></u>	FC	REIGN	PATE	NT DOCUME	NTS	•			
1972 197999						CLASS				ACT	ENGLI SH LANG (Y/N)	
	1	B1_	- 0-590-823-∧2	05/11/94	EP-		G06F				Ν	
- 52 033 020 70 00 710 7		B2	0.596-823 A3	05/11/94	EP		G06F	15/72	10/05/93		N	Y
B3 0 596 823 B1 05/11/94 EP G06F 3/023 10/05/93 N Y		B3	-0 596-823-B1	05/11/94	EP		GOGF	3/023	10/05/03		N	<u> </u>

ANDREN KOENIG

4/17/03

Anores Konis 5/28/07

FORM P	TO - 1	449			ATTORNE	Y DOCKET	NO.: WMI-0	echi 04	DEC	<u></u>
INFORM	ATION	DISCLOSURE	TATEMENT		APPLICAN	ITS: Dak	ss et al.	Bechnology center 2100	. [C]	RECEIVED
			DE 2 1 2001	[C26]	SERIAL N	O.: 09/694,0	079	<u> </u>	26	2
			OE 21 ac.		FILING DA	TE: Octobe	er 20. 2000		2001	巴
		N.	TO TRADEMAR		GROUP:			7	310	
	R4	0 649 102 A2	04/19/95		G06F	17/00	10/14/94	LN		
	B5	0 680 213 A2	11/02/95	EP	H04N	7/173	04/19/95	N	Υ	_
	B6	Q 680 213 A3	05/08/96	EP	H04N	7/173	04/19/95	N	1	,
	B7	0 649 102 A3	06/26/96	EP	G06F	17/00	10/14/94		7	i
,s ,					A63F	9/22				Ä
19 61	B8	0 752 786 A1	01/08/97	EP	H04N	7/167	06/27/96	₩.	M Y	ji -
	B9	0 782 065 A2	07/02/97	EP	G06F	3/023	12/16/96	Ņ	Υ	
	B10	0 834 798 A2	04/08/98	EP	G06F	21033	10/07/97	N	.Y	
	B11	0 840 241 A1	05/06/98	P	G06F	17/30	10/23/97	N	Y	
	B12	0 841 610 A2	05/13/98	EP	G06F	3/033	11/04/97	N	Υ	
	B13	0 858 225 A1	08/12/98	EP	H04N	7/173	01/19/98	N	Y	
	B14	0 866 614 A1	09/23/98	EP	HQ4N	7/16	03/13/98	N	Υ	
	B15	0 920 891 A1	06/09/99	EP .	A63F	9/22	12/02/97	N	Y	
	B16	0 928 105 A1	07/07/199	EP	H04N	5744	9/17/97	N	Υ	
	B17	0 954 176 A2	11/03/99	EP	H04N	7/16	04/30/99	N	Y	
	B18	0 954 179 A2	11/03/99	EP	H04N	7/173	04/30/99	N	Υ	
	B19	0 977 389 A2	02/02/00	EP	Н04Н	9/00	04/30/99	N	Υ	
	B20	Ø 680 213 B1	02/16/00	EP	H04N	7/173	04/19/95	M	Υ	
	B21	0 988 876 A1	03/29/00	EP	A63F	13/00	08/20/99	N	Υ	
	B22	0 649 102 B1	05/17/00	EP	G06F	17/00	10/14/94	N	M	
	B23	1 005 885 A1	06/07/00	EP	A63F	13/10	11/18/99	N	Y	
	B24	1 050 328 A1	11/08/00	EP	A63F	13/12	04/18/00	N	Y	_
AU	B25	1 052 854 A1	11/15/00	EP	H04N	7/173	05/08/00	N	Y	
	B26	1 061 739 A2	12/20/00	EP	H04N	5/85	06/15/00	N	Y	
	B27	1.089 279 A2	04/04/01	EP	G11B	27/10	04/18/94	N	Y	
In	B28	1 098 533 A2	05/09/01	EP	H04N	7/58	05/17/96	N	Y	
Su	B29	1 098 532 A2	05/09/01	EP	H04N	7/58	05/17/96	N	Y	
M	B30	1 098 534 A2	05/09/01	EP	H04N	7/58	05/17/96	N	Υ	
ļ- 	B31	97/29458	08/14/97	wo	G06T	13/00	02/07/97	N	Υ	
L			<u> </u>		.*		^···			•

ANDREN KOENIG

11/17/03 Amoner Knows 5/28/07

FORM P	_	449 DISCLOSURE	STATEMENT			(DOCKET I TS: Daks	NO.: WMI-00	14	Technology Center 2100	DEC
				[4]	SERIAL NO	D.: 09/694,0	79		gy C	26
			E 21	2001 SC28					ent	2001
			PATER 21		FILING DA	TE: Octobe	r 20, 2000		er 2:	2
			PRADEMA	RKORIU	GROUP: 2	161	_			
	B32	97/33434	09/12/97	wo	H04N H04L	7/00 12/00	03/07/97	N	Y	1
			1				00/40/07	<u> </u>	 	1
	B33	97/37497	10/09/97	wo	H04N H04L	7/58 12/28	03/19/97	N	Y	
	B34	98/10586	03/12/98	wo	H04N	5/765	09/05/97	N	Ÿ	1
	B35	98/18259	04/30/98	WQ	H04N	7/087	10/20/97	N	Y	1
		·			HO4HL	7/10 1/00		1		
						4/02		ļ		4
	B36	98/41020	09/17/98	wo	H04N	7/10 7/12	05/29/97	N	Y	
	B37	98/44435	10/08/98	wo	G06F	17/30	04/02/97	N	Y	1
	B38	98/47084	10/22/98	wo	G06F	17/30	04/16/98	N_	Y	1
Au	B39	98/43437	10/01/98	wo	H04N	7/52	03/19/98	N	Y	1
An	B40	98/51077	11/12/98	wo	H04N	7/13	05/07/98	N	Y	7
	_				G06F	13/00] -
	B41	98/57718	12/23/98	wo	A63F	9/22	06/18/98	N	Y	
	B42	99/10822	03/04/99	wo	G06F	17/30	08/21/98	N	Y]
	B43	99/10871	03/04/99	wo	G09G	5/00	01/14/98	N	Y	
	B44	99/23833	05/14/99	wo	H04N	9/475	11/04/98	N	Y	7
			7		H04J	3/06				
	845	99/23825	05/14/99	wo	H04N	7/10	11/04/98	N	TV.	1
/						7/173		<u> </u>		┛
	B46	99/23774	05/14/99	WO.	H04H	1/10	11/04/98	N	Y	
Au	B47	99/49658	09/30/99	wo	H04N	5/445	01/27/99	N	Y	
	B48	99/52283	10/14/99	WO	H04N	7/12	04/06/98	N	Υ	
	B49	99/52045	. 10/14/99	WO	G06F	17/30	03/29/99	N	Y	
	B50	99/54879	10/28/99	₩0	G11B	27/034	04/13/99	N	Y]
	B51	00/07 361	02/10/00	wo	H04N	5/00	07/27/99	N	Y	
	B52	00/13414	03/09/00	wo	H04N	7/08	11/25/98	N	(Abstract	7
					G09C	7/24 5/00			(Abstract only)	
su	B53	00/16544	03/23/00	wo	H04N	17/00	12/16/98	N	Y	┥

ANDREW 16 EN16 11/17/03 Andrew KEEN16 5/28/07

	FORM P	ΓΟ – 14	149		-	ATTORNEY	DOCKET	NO.: WMI-00	14	æ		
	INFORM	ATION	DISCLOSURE	TATEMEN	h	APPLICAN [*]	TS: Dak	ss et al.		Technology Center 21	贸	RE
				Non o c	`ંટ્રી	SERIAL NO	0.: 09/694,0	079		logy	20	RECEIVEL
l				DEC 2 1 200) C28	FILING DA	TE: Octobe	er 20, 2000		Cent	6 2(KE
			(A	**************************************	\$1 ²	GROUP: 2	161		-	er 21	1002	;;
4		B54	-00/31972	06/02/00	-WO-	HO4N	7/10 7/14	11/18/99	N	3	/ (
1	<u> </u>	B55	-00/39947	07/06/00	wo	H04H	1/00	12/17/99	N	Y	_	
ł		B56	00/40004	07/06/00	wo	H04N	5/00	12/17/99	N	Y		
		B57	00/40007	07/06/00	WO	H04N G06F	5/0 0 13/10	12/17/99	N	Y		
		B58	00/45599	08/03/00	wo	H04N	7/24	01/28/00	N	Y		
		B59	00/46680	08/10/00	WO	G06F	13/00	02/02/00	N	Y		
		B60	00/64166	10/26/00	wo	H04N	7/10 7/14	04/04/00	N	Y	/	
		B61	00/77664 A2	12/21/00	wo	G06F	17/00	06/08/00	N	Y		
=		B62	-01/17250 A1	03/08/01	wo	H04N	7/173	08/28/00	N	Y		<u> </u>
	Au	B63	01/17257 A1	03/08/01	wo	H04N	7/173	08/28/00	N	Y		
-		B64	01/17258 A1	03/08/01	-wo	H04N	7/173	08/28/00	N	Y		
	N	B65	01/17259 A1	03/08/01	wo	H04N	7/173	08/28/00	N	Υ.]
	Nu	B66	01/17260 A1	03/08/01	wo	H04N	7/173	08/28/00	N	Y		
	NA	B67	01/17261 A1	03/08/01	wo	H04N	7/173	08/28/00	N	Y		
	M	B68	01/18676 A1	03/15/01	wo	G06F	17/00	09/02/00	N	Ý		
		B69	01/18678-A2	-03/15/01	wo	G06F	17/00	09/07/00	N	Y		
		B70	01/18706 A2_	03/15/01	wo	G06F	17/60	08/28/00	- N	Y	-]
		B71	01/24027 A1	04/05/01	WO	GOOF	15/16	09/29/00	N	Y]
		B72	01/39485 A2	05/31/01	wo	H04N		11/23/00	N	B		<u> </u>
_		B73	01/67388 A2	09/13/01	WO	G06T		03/02/01	N	Y		
				OTHER	ART, JOUR	NAL ARTICL	ES, ETC.					
;	EXAM. INIT.	ОТН	IER DOCUMEN					ges, Place of	Publicat	ion)		
		C1	Annex for for	rm PGT/ISA/	206, PCT Inte	rnational Sec	arch Report	for Internatio	nal Applic	ation No	o.;	}—
	Av	C2	Bove, et al., Scardsdale,	"Adding Hyp N.Y., US, Vo	l. 108, No. 1 ⁻	ital Television I, November	1999	5-801, SMPTE			Inc.]
		сз	Burill, et al.,	" Time-Varyi Content-Bas	na Sensitive	Regions in D	namic Mul	t imedia Objec 223, Informati	ts: a Prag on and so	matie oftware		

ANDREW KOENIG

11/17/03 Awnew Koenin 5/28/07

FORM PTO - 1449 INFORMATION DECIDEUSE STATEMENT		9	ATTORNEY DOCKET NO.: WMI-004 APPLICANTS: Dakss et al. SERIAL NO.: 09/694,079 FILING DATE: October 20, 2000 GROUP: 2161		
		CLOSURE STATEMENT			
	_	a am E	SERIAL NO.: 09/694,079		
TE 21 ZIM		E /	FILING DATE: October 20, 2000		
		RADEM	GROUP: 2161		
	-C4	pgs., Massachusetts Institute of Techni	Segmentation Using Multidimensional Attribute ology Philosophy Thesis, January 1998		
C5 Chalom, et al., " Segmentation of an Image Sequence Using Multi-Dimensional Image			ge		
		Attributes", 4 pgs., Proceedings of the	. 2-10, Proceedings of the SPIE Conference o	n Multimedia	
Alteria	C6	Systems and Applications, November	1998, Boston		
	C7	Ginige et al. "Hypermedia Authoring" p MultiMedia, Winter 1995	gs. 24-35, University of Technology, Sydney,		
	C8	in the state of th			
	C9	IBM Technical Disclosure Bulletin, "Use Losation", Page 669, Volume 36, No. 8	er-Controlled Display of Hypermedia Links Via		
	C10	IBM Technical Disclosure Bulletin, "Vis Video", Page 409, Volume 37, No. 1,	ual Behavior of Multimedia Hypervideo Links (January 1994		
······································	C11 PCT International Search Report for International Application No.: PCT/US01/06351, mailed August, 20, 2001				
	C12 PCT International Search Report for International Application No.: PCT/US01/06458, mailed on August 20, 2001				
	C13	PCT International Search Report Internationals Application No.: PCT/US01/06461, mailed on August 20, 2001			
	C14	PCT International Search Report for International Application No.: PST/US01/27046, mailed on November 14, 2001			
	C15	Tonomura, "Video Handling Based on Structured Information for Hypermedia Systems", pgs. 333-344, In Proceedings International Conference on Multimedia Information Systems, Singapore, 1991			
	C16	Vasconceles, et al., "Learning Mixture	Hierarchies", 7 pgs., NIPS'98, 1998		
EXAMINE	R Ani	DREN KOENIG	DATE CONSIDERED 11/17/03		

2150022

Aworen Koenia

5/28/07

(O) 40		
FORM PTO/SB/08A/B (10-01) Substitute for PTO-1449A/B AUG 2 8 2006	Attorney Docket Number	50789/G476
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Application Number	09/694,079
INFORMATION DISCLOSURE	Filing Date	October 20, 2000
STATEMENT BY APPLICANT	Applicant(s)	Jon Dakss, et al.
(use as many sheets as necessary)	Group Art Unit	2623
	Examiner Name	Andrew Y. Koenig

OF

		U.S. P.	ATENT DOCUMENTS	
EXAMINER INITIALS	Cite No.1	DOCUMENT NUMBER Number - Kind Code ² (If Known)	PUBLICATION DATE MM-DD-YYYY	NAME OF PATENTEE
/A.K./		6,675,384	01-06-2004	Block et al.
/A.K./		6,765,557	07-20-2004	Segal et al.
/A.K./		6,785,329	08-31-2004	Pan et al.
/A.K./		US2003/0005463	01-02-2003	Macrae et al.
/A.K./		US2003/0086613	05-08-2003	Kaneko et al.
/A.K./		US2003/0131356	07-10-2003	Proehl et al.
IM.N.I		032003/0131330	0,10,200	

		FOREIGN PA	TENT DOCUMENTS		
EXAMINER INITIALS	Cite No.1	Foreign Patent Document Country Code ³ - Number ⁴ - Kind Code ⁵ (If Known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	(*)
					_
					
1					<u> </u>

. OTHER DOCUMENTS				
EXAMINER INITIALS	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article, title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		

EXAMINER SIGNATURE	/Andrew Koenig/	DATE CONSIDERED	05/28/2007
		<u> </u>	

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. 'Applicant's unique citation designation number (optional). 'See Kinds Codes of USPTO Patent Documents at www.pto.gov or MPEP 901.4. 'Enter Office that issued the document, by the two-letter code (WIPO standard ST.3). 'For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. 'Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. 'Applicant is to place a check mark here if English Language Translation is attached.

Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE